

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"5825772".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:40
S2	2	"6115753".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:48
S3	0	S2 and loop	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:48
S4	0	S2 and loop\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:56
S5	2	"6167444".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:51
S6	2	"6185619".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:58
S7	1	S6 and loop\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 12:57
S8	2	"6246689".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:01

EAST Search History

S9	2	"6286038".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:05
S10	0	"60298244".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:05
S11	2	"6298244".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:05
S12	2	"6412000".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:08
S13	2	"6484261".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:09
S14	2	"6502131".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:10
S15	2	"6633915".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:11
S16	2	"6646989".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:12

EAST Search History

S17	2	"6697338".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:14
S18	2	"6760775".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:20
S19	2	"6871284".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:20
S20	2	"6909709".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:21
S21	2	"20020062359".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:22
S22	0	"200300221004".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:23
S23	2	"20030070070".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:24
S24	2	"20030172145".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:26

EAST Search History

S25	2	"20040030796".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:27
S26	2	"20050086300".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:27
S27	2	"20050105524".pn.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:30
S28	11482	709/238-239,223,226,242.ccls. or 713/150-153.ccls. or 726/2-3,6, 11-13.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:30
S29	7233	S28 and @ad<"20011130"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:32
S30	60716	(discover\$3 or determin\$4 or caculat\$4) with loop\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:33
S31	39439	S30 and @ad<"20011130"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:35
S32	3359	S31 and ((network or lan or wan) with (loop\$3 or topology))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:36

EAST Search History

S33	850	S32 and ((node or equipment or host or client) with (path or sequence))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:38
S34	72	S29 and S33	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 13:38
S35	11326	370/229,235,254-257,351-360.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 16:03
S36	106	S35 and S33	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 16:04
S37	59	S36 and ((source or origin\$5) with node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 16:04
S38	57	S37 and ((final or destination or end) with node)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 16:05

File 347:JAPIO Nov 1976-2005/Oct(Updated 060203)

(c) 2006 JPO & JAPIO

File 350:Derwent WPIX 1963-2006/UD,UM &UP=200612

(c) 2006 Thomson Derwent

Set	Items	Description
S1	6512872	NODE? ? OR DEVICE? ? OR TERMINAL? ? OR COMPUTER? ? OR CLIE- NT? ?
S2	9569	S1(3N)(LOOP??? OR CIRCL???)
S3	25265	LOOP??? (3N) (CLOSURE? ? OR CLOSE? ? OR CLOSING)
S4	116798	S1(3N) (SOURCE OR BEGIN? ? OR BEGINNING OR START??? OR ORIG- IN?? OR ORIGINAT???)
S5	90340	S1(3N) (END??? OR ENDPOINT? ? OR DESTINATION? ? OR FINAL OR LAST)
S6	14030	NETWORK(3N) (TOPOLOG??? OR MAP? ? OR MAPP??? OR PATH? ? OR - ROUT???)
S7	3305	S2:S3(3N) (INCLUD??? OR COMPRIS??? OR CONTAIN??? OR SET OR - SETS)
S8	4	S7 AND S6
S9	276	S2:S3(3N) (DETERMIN??? OR DISCOVER??? OR CALCULAT???)
S10	13	S9 AND S4:S6
S11	13	S10 NOT S8
S12	13	S11 NOT AD=20011130:20031130/PR
S13	12	S12 NOT AD=20031130:20060223/PR
S14	841	S1(3N)S3
S15	8	S14(3N) (DETERMIN??? OR DISCOVER??? OR CALCULAT???)
S16	8	S15 NOT (S8 OR S13)
S17	7	S16 NOT AD=20011130:20031130/PR
S18	5	S17 NOT AD=20031130:20060223/PR
S19	222	S2(3N) (END??? OR ENDPOINT? ? OR FINAL OR LAST OR LASTMOST)
S20	10	(S19 OR S14) (3N) (DETERMIN??? OR DISCOVER??? OR CALCULAT??? OR FIND???)
S21	4	S20 NOT (S8 OR S13 OR S18)
S22	1	LOOP()CLOSURE(2N)SET? ?
S23	12804	PATH? ? (3N) (CLOSURE? ? OR CLOSE? ? OR CLOSING)
S24	322	S1(3N)S23
S25	9	S14 AND S24
S26	9	S25 NOT (S8 OR S13 OR S18 OR S21)
S27	1	S26 AND IC=(G06F OR H04L)

File 348:EUROPEAN PATENTS 1978-2006/Feb W03

(c) 2006 European Patent Office

File 349:PCT FULLTEXT 1979-2006/UB=20060216,UT=20060209

(c) 2006 WIPO/Univentio

Set	Items	Description
S1	1418930	NODE? ? OR DEVICE? ? OR TERMINAL? ? OR COMPUTER? ? OR CLIE- NT? ?
S2	13554	S1(3N)(LOOP??? OR CIRCL???)
S3	35803	LOOP??? (3N)(CLOSURE? ? OR CLOSE? ? OR CLOSING)
S4	543	S2(3N)(END??? OR ENDPOINT? ? OR FINAL OR LAST)
S5	29332	NETWORK(3N)(TOPOLOG??? OR MAP? ? OR MAPP??? OR PATH? ? OR - ROUT???)
S6	83	(S3 OR S4)(S)S5
S7	55	S6 AND IC=(G06F OR H04L)
S8	49	S7 NOT AD=20011130:20031130/PR
S9	46	S8 NOT AD=20031130:20060223/PR
S10	697	(S3 OR S4)(3N)(DETERMIN??? OR DISCOVER??? OR CALCULAT??? OR FIND???)
S11	4	S10(S)S5
S12	27	S10(S)NETWORK???
S13	25	S12 NOT AD=20011130:20031130/PR
S14	24	S13 NOT AD=20031130:20060223/PR
S15	10	S14 AND IC=(G06F OR H04L)
S16	7	S15 NOT S11

File 2:INSPEC 1898-2006/Feb W2
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Feb W1
(c) 2006 NTIS, Intl Cpyrght All Rights Res
File 8:Ei Compendex(R) 1970-2006/Feb W2
(c) 2006 Elsevier Eng. Info. Inc.
File 23:CSA Technology Research Database 1963-2006/Feb
(c) 2006 CSA.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Feb W3
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/Jan
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Feb W3
(c) 2006 BLDSC all rts. reserv.
File 94:JICST-EPlus 1985-2006/Nov W4
(c)2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Jan
(c) 2006 The HW Wilson Co.
File 111:TGG Natl.Newspaper Index(SM) 1979-2006/Feb 15
(c) 2006 The Gale Group
File 144:Pascal 1973-2006/Jan W5
(c) 2006 INIST/CNRS
File 239:Mathsci 1940-2006/Mar
(c) 2006 American Mathematical Society
File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc

Set	Items	Description
S1	8499817	NODE? ? OR DEVICE? ? OR TERMINAL? ? OR COMPUTER? ? OR CLIE-NT? ?
S2	11771	S1(3N) (LOOP??? OR CIRCL???)
S3	140237	LOOP??? (3N) (CLOSURE? ? OR CLOSE? ? OR CLOSING)
S4	90	S2(3N) (END??? OR ENDPOINT? ? OR FINAL OR LAST)
S5	99964	NETWORK(3N) (TOPOLOG??? OR MAP? ? OR MAPP??? OR PATH? ? OR -ROUT???)
S6	361	(S3 OR S4) AND S5
S7	1444	(S3 OR S4) (3N) (DETERMIN??? OR DISCOVER??? OR CALCULAT??? OR FIND???)
S8	6	S7 AND S5
S9	4	RD (unique items)
S10	88	S7 AND NETWORK???
S11	59	RD (unique items)
S12	34	S11 NOT PY=2002:2006
S13	33	S12 NOT S9
S14	5372	PATH? ? (3N) (CLOSURE? ? OR CLOSE? ? OR CLOSING)
S15	102	S14 AND S5
S16	14	S15 AND (S3 OR S4)
S17	10	RD (unique items)
S18	10	S17 NOT (S9 OR S13)
S19	9	S18 NOT PY=2002:2006

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

loop closure node

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 431,000 for loop closure node. (0.26 seconds)**Product search results for loop closure node**

[Nike Team Visor](#) - \$12.99 - Big Toe Soccer
[Adidas Youth Torneo Rain Jacket](#) - \$59.99 - Big Toe Soccer
[Adidas Torneo Rain Jacket](#) - \$69.99 - Big Toe Soccer

[PDF] Combining Visual and Spatial Appearance for Loop Closure Detection ...File Format: PDF/Adobe Acrobat - [View as HTML](#)SLAM algorithm itself to detect **loop closure**. The naive ... Each **node** is a segment and contains the CAF function, its entropy ...www.robots.ox.ac.uk/~pnewman/papers/ECMR05.pdf - [Similar pages](#)**[PDF] COMBINING VISUAL AND SPATIAL APPEARANCE FOR LOOP CLOSURE DETECTION ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)algorithm itself to detect **loop closure**. The naive approach adopted ... The generated descriptors will be the values of each **node**. in Figure 3. ...www.robots.ox.ac.uk/~klh/ECMRHoNewman.pdf - [Similar pages](#)**Information and Computation -- 1995**Redundancy elimination and **loop** checks for logic programs. ... Equivalence of NC^k and AC^{k-1} **closures** of NP and other classes. ...theory.lcs.mit.edu/~iandc/ic95.html - 77k - [Cached](#) - [Similar pages](#)**[PDF] Improved Rao-Blackwellized Mapping by Adaptive Sampling and Active ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)contains two **nodes**. In the middle image the robot is closing a **loop**. ... Additionally, we analyze how the active termination of the **loop-closure** influ- ...www.informatik.uni-freiburg.de/~burgard/postscripts/soave04loop.pdf - [Similar pages](#)**What is Macro?**... MACRO facilitates **closure** of high performance servo **loops** across the ring, ... When TYPE 1 MACRO is used, there may be up to 14 slave **nodes** contained in ...www.macro.org/MACROis.htm - 68k - [Cached](#) - [Similar pages](#)**[doc] Optimization of a RISC-Based Virtual Machine for Mobile Computations**File Format: Microsoft Word - [View as HTML](#)A major concept in compiler level optimization deals with **loop** structures, ... Functionality provided for **closure nodes** includes **node** creation, ...www.tcnj.edu/~mobcompl/PaperEC.doc - [Similar pages](#)**MSI Tec ... Productivity Through Technology**This keeps all time-critical operations such as servo **loop closure**, coordinated motion, and I/O handling local to the **node**. Plus, the network is used to ...www.msitec.com/engineering_resources_galil_ethernet_suitability.shtml - 19k -[Cached](#) - [Similar pages](#)**[PPT] PRM Methods for Closed Kinematic Chanis**File Format: Microsoft Powerpoint 97 - [View as HTML](#)connect roadmap **nodes** with the same **closure** structure using rigid body planners ...Choice of where to break **loop** into active and passive parts is important ...